

1'-6"

1'-2"

1'-7 1/4"

2'-0"

1'-2"

1'-13/8"

5"

7"

3"

3"

3"

1 1/4" conduit, bend using 8" max. radius.

Cap

Slope to match back face of parapet.

5-#5 Ties

8"

2" cl. (typ.)

7"

#5 top and bottom

1/2"

Connect drain to low point of conduit.

Connect drain to low point of junction box (typ.).

#5 \wedge @ 8" c/c to alternate with 8-#5 \searrow @ 8" c/c in place of normal parapet reinforcing.

See "Note C"

Normal deck reinforcing not shown.

12-#9

12-#9

ϕ 1/2" ϕ Drains

Scale: $\frac{3}{4}'' = 1' - 0''$

The constr. jt. between the F-shape parapet and the deck may vary slightly from the joint indicated. For exact details and location of the joint see "Superstructure" Sheet.

APPROVAL	
<u>E.S. Freedom</u> DIRECTOR OFFICE OF STRUCTURES	
DATE: 3/26/91	
REVISIONS	
SHA	FHWA
1-8-93	.
9-24-96	.
6-1-05	.
.	.

SHEET 2 OF 2

SUPER-CONCRETE WORK